

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims:**

1. (Original) A formulation dispenser comprising:  
at least one material reservoir cylinder for containing a material bag;  
a supply tube from the reservoir cylinder to a valve;  
the aforementioned valve;  
the valve directing material from a bag in the cylinder sent through the supply tube to a receiving container.
2. (Original) A formulation dispenser as in claim 1 further comprising:  
a plurality of material reservoir cylinders each for containing a material bag; and  
a supply tube from all of the plurality of material reservoir cylinders to the valve.
3. (Original) A formulation dispenser as in claim 1 further comprising:  
an alternate material reservoir container.
4. (Original) A formulation dispenser as in claim 1, the valve further comprising:  
a dispense tube;  
the valve directing material to the dispense tube before directing the material to a receiving container.
5. (Original) A formulation dispenser as in claim 4 further comprising a dispense valve;  
the first-mentioned valve directing material to the dispense valve after the dispense tube and before the receiving container.
6. (Original) A formulation dispenser as in claim 5, further comprising a dispense cylinder with a piston,

the first-mentioned valve directing material to the dispense cylinder and thence to the dispense tube.

7. (Original) A method of dispensing to create a formulation, utilizing at least one material reservoir cylinder for containing a material bag, a supply tube from the reservoir cylinder to a valve, and the aforementioned valve, comprising:  
utilizing the valve to direct material from a bag in the cylinder sent through the supply tube to a receiving container.
8. (Currently Amended) A material bag assembly comprising:  
a compressible material bag with an opening and at least one corner, the at least one corner defining a delta seal; and  
a bag spout sized to fit to the opening.